Approved For Release 2008/01/14 : CIA-RDP85M00364R001903720013-9

Central Intelligence Agency

ER-830300/1/83

Washington, D. C. 2050S

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		\circ
		STAT
Director of Science and Technology		
Center for Strategic and International Studies		
Georgetown University		
1800 K Street, N. W.		
Washington, D. C. 20006		
Dear		STAT
реат	••	0.7.11
I very much appreciate having had an early opportunity to		
review the line of study being pursued by concerning		STAT
the implications of DNA research for bacteriological warfare. I		0.7
place a high priority on increasing our analysts' awareness of		
work being done by US experts in many fields, including strategic		
analysis and scientific research. The pronounced tendency by the		
academic community to treat genetic research results as proprietary		
information has made our contact with experts in this field par-		•
ticularly important, and I have forwarded study to		STAT
the analysts seized with the biological warfare problem.		
It is clear from the work of and others that the		STAT
potential for calamitous developments in biological research and		
warfare looms as a profound threat to our national security. It		
is imperative that we try to understand and anticipate the possible		
shifts in foreign national (and subnational) policies, perspectives,		
and capabilities that could increase the risk of events such as		
has outlined. I am/sure that the Center for Strategic		STAT
and International Studies will make an important contribution to		
this effort.		

Sincerely,

/s/. William J. Casey

William J. Casey
Director of Central Intelligence



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